IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

M. Lenhardt, et al. Confirmation No. 8092

Serial No: 10/565,852 Group Art Unit: 3736

Filed: 11/30/2006 Examiner: F. Smith

For: Method and Apparatus for Monitoring Intra Ocular and Intra Cranial Pressure

Box: STATUS INQUIRY Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

STATUS INQUIRY

Sir:

Please provide the undersigned with a statement of the status of the aboveidentified patent application. A response to the Non-Final Office Action (mailed June
15, 2007) was electronically filed September 17, 2007(see attachment A). In
checking the USPTO PAIR, it appears that the "response" was forwarded to the
Examiner on December 3, 2007 (see attachment B), three months after the
"response" was electronically filed. No further action has been received.

Respectfully submitted,

Michael E. Whitham Reg. No. 32,635

Date: March 13, 2008

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Customer No. 30743

Electronic Acknowledgement Receipt					
EFS ID:	2207088				
Application Number:	10565852				
International Application Number:					
Confirmation Number:	8092				
Title of Invention:	Method and apparatus for monitoring intra ocular and intra cranial pressure				
First Named Inventor/Applicant Name:	Martin M. Lenhardt				
Customer Number:	30743				
Filer:	Clyde R. Christofferson				
Filer Authorized By:					
Attorney Docket Number:	02940323AA				
Receipt Date:	17-SEP-2007				
Filing Date:	30-NOV-2006				
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File Listing:

Number Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1 Amendment - After Non-Final Rejection	02940323aa_Amendment_0 9-17-2007.pdf	118165	no	10	
		ac17faab65fe87877ed23c6559f237d4b fbse460			

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30743

Filing or 371 (c) 11-30-2006 Response to Non-Final Office Action Entered and Forwarded to

Status: Date:

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Status Date: Application Type: Utility Examiner Name: SMITH, FANGEMONIQUE A

12-03-2007

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Group Art Unit: 3736 Location Date:

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Martin Lenhardt , Hayes, VA First Named Inventor: (US)

Issue Date of Patent:

Title of Invention:

Method and apparatus for monitoring intra ocular and intra cranial pressure

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